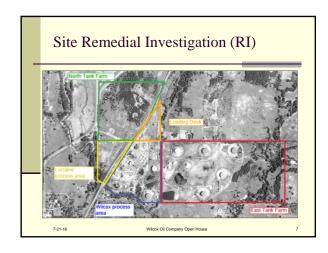
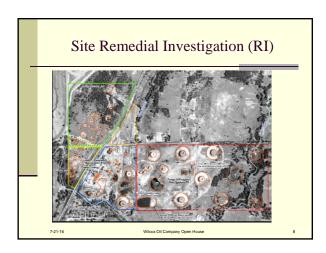
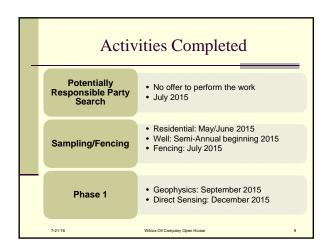


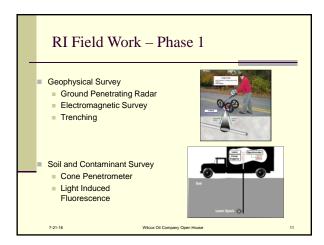
Remedial Process Remedial Investigation collects data to: Determine Site conditions Determine nature of wastes Evaluate risk from the Site to human health and environment Feasibility Study (FS) develops, screens, and evaluates different cleanup options

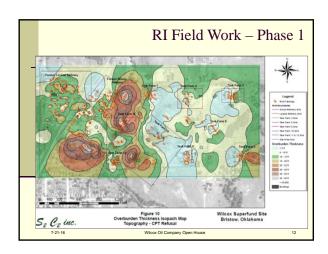


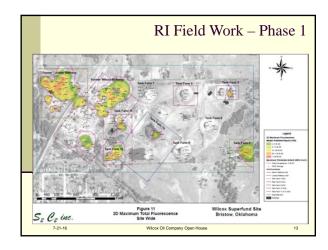


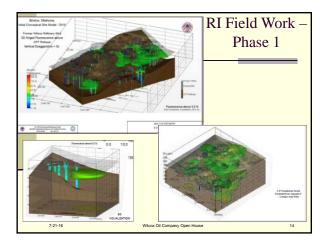


Phase 1 Develop an understanding of Site geology Site Operation Features Waste Locations Phase 2 Define the Site Risks Nature and Extent of Contamination

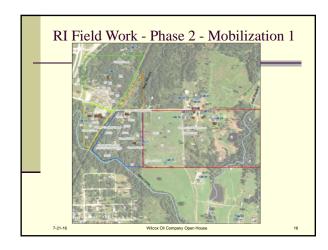


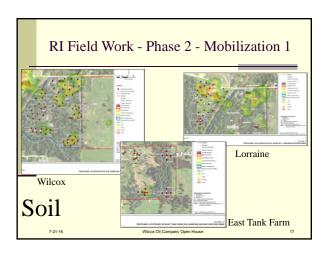




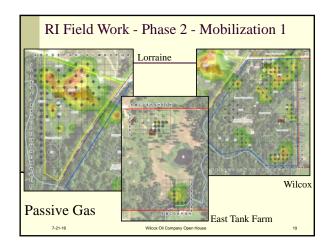


RI Field Work - Phase 2 - Mobilization 1 Site Work Plans Began Development - December 2015 - Based on Phase 1 Data Finalize Mobilization 1: August 2016 Site Field Work August/September 2016 Ground Water, Soil, and Vapor Sampling Time permitting: surface water and sediment sampling

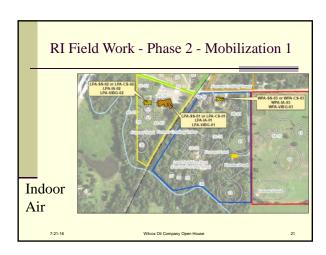


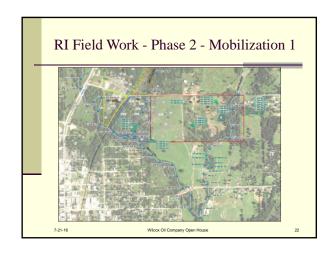


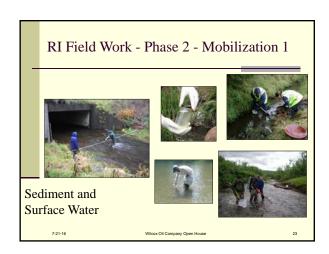


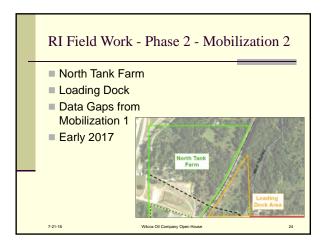


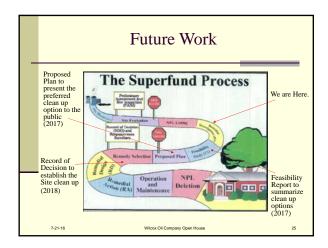












Community Participation

- Site documents can be found at:
 - Bristow Public Library
 - Oklahoma Department of Environmental Quality
- Web Resources
 - ODEQ: www.deq.state.ok.us/lpdnew/index.htm
 - U.S. EPA: http://www.epa.gov/superfund/search-superfund-sites-where-you-live
- Contacts
 - EPA, Project Manager: Katrina Higgins-Coltrain

214-665-8143

ODEQ, Project Manager: Todd Downham

405-702-5136

■ EPA, Community Involvement: Bill Little

214-665-8131

■ EPA toll-free number

800-533-5308

7-21-16

Icox Oil Company Open House